



#4

Sheet 1 of 1

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE  INFORMATION DISCLOSURE STATEMENT BY APPLICANT	ATTY DOCKET NO.	SERIAL NO.
	18973-51 (P00-2598)	09/728,629
	APPLICANTS	
	Flanagan et al.	
	FILING DATE	GROUP
	November 30, 2000	2632 2124

## U. S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

RECEIVED  
JAN 06 2003  
Technology Center 2100

RECEIVED  
JAN 02 2003  
Technology Center 2000

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	NAME	CLASS	SUBCLASS	TRANSLATION YES NO
	AH							
	AI							

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

T.R.	AJ		Choi et al., "Escape Analysis for Java", ACM, November 1999, pp. 1-19, ISBN 1-58113-238-7/99/001
T.R.	AK		Nicholas Sterling, "WARLOCK: A Static Data Race Analysis Tool", SunSoft, Inc., Jan. 1993, pp. 1-12, USENIX Winter 1993 Conference Proceedings
T.R.	AL		Whaley et al., "Compositional Pointer and Escape Analysis for Java Programs", ACM, November 1999, pp. 187-206, ISBN 1-58113-238-7/99/0010
T.R.	AM		Savage et al., "Eraser: A Dynamic Data Race Detector for Multi-Threaded Programs", ACM, October 1997, pp. 27-37, ISBN 0-89791-916-5/97/0010
T.R.	AN		Lucassen et al., "Polymorphic Effect Systems", Proceedings of the Fifteenth Annual ACM SIGACT-SIGPLAN Symposium on Principles of Programming Languages, San Diego, CA, Jan. 1988, pp. 47-57, ACM-0-89791-252-7/88/0001/0047
T.R.	AO		Talpin et al., "Polymorphic Type, Region and Effect Inference", <i>Journal of Functional Programming</i> , Vol. 2, No. 2, Cambridge University Press, 1992, pp. 1-27
T.R.	AP		Andrew D. Birrell, "An Introduction to Programming with Threads", Digital Equipment Corp., Systems Research Center, 130 Lytton Avenue, Palo Alto, CA 94301, 1989

EXAMINER  TDR	DATE CONSIDERED  3/4/04
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	